

Date: Mon, 6 Sep 93 04:30:27 PDT
From: Ham-Equip Mailing List and Newsgroup <ham-equip@ucsd.edu>
Errors-To: Ham-Equip-Errors@UCSD.Edu
Reply-To: Ham-Equip@UCSD.Edu
Precedence: Bulk
Subject: Ham-Equip Digest V93 #34
To: Ham-Equip

Ham-Equip Digest Mon, 6 Sep 93 Volume 93 : Issue 34

Today's Topics:

IC229H low audio problem
MODS FOR ICOM 1C-3230?

Send Replies or notes for publication to: <Ham-Equip@UCSD.Edu>
Send subscription requests to: <Ham-Equip-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Ham-Equip Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/ham-equip".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Mon, 6 Sep 1993 02:40:52 GMT
From: psinntp!gdstech!gdstech!bat@uunet.uu.net
Subject: IC229H low audio problem
To: ham-equip@ucsd.edu

When I first got my 229H a few years back, I got reports of low
audio. So, I called that great Icom center in Atlanta, and asked the
nice man where the deviation pot was, so I could turn up the gain.
He explained that it was an unnecessary step, as many 229s had left the
factory with that proble, and the solution was easy. They had put a
too-low value zener diode accross the electret microphone element, and
it needed to be changed (It was a 5 volt, should have been a 9 volt,
I think). He offered to change it if I sent the radio in, or allowed
that I could change it myself. I agreed to try it. He told me what
screws to remove, I did, there was the diode. I unsoldered it, and
replaced it with a radio shack zener. A 10 minute job, and my audio
now gets good reports. Call Icom, and ask their help.

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* Pat Masterson D12-25 | KE2LJ@KC2FD *
* Grumman Data Systems | 516-346-6316. *

* Bethpage, NY 11746 | bat@gdstech.grumman.com *

Date: 5 Sep 1993 23:08:59 GMT
From: sdd.hp.com!math.ohio-state.edu!uwm.edu!rpi!operators.its.rpi.edu!
abelson@network.ucsd.edu
Subject: MODS FOR ICOM 1C-3230?
To: ham-equip@ucsd.edu

I'm looking for tx mods for the IC-3230 dual bandmobile rig. Anyone have them?

Thanks.

m1a

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Mike Abelson - Information Technology Services Packet: KB2KYZ @ WA2UMX
Rensselaer Polytechnic Institute
abelson@rpi.edu "Children are not property"

End of Ham-Equip Digest V93 #34
